Lithological details - 2006-07 drilling

| BHID | FROM | TO | STRAT | ROCKTP | RCOLOUR | FRCOMP | FRSIZE | FRSORT | FRSHAP | MAVOL | MACOMP | LCGRAD | LCSTYL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MCD032 | 0.00 | 0.70 | | BaMPy | WhLOr | N/A | N/A | N/A | N/A | N/A | N/A | F | C |
| MCD032 | 0.70 | 7.00 | | HA Dlv | LGyGn | HA DMPy | 1-40 | P | sA-sR | 10-30 | MPyBaLi | S | C |
| MCD032 | 7.00 | 29.70 | | HA Dl | LGyGn | N/A | N/A | N/A | N/A | N/A | N/A | S | C |
| MCD032 | 29.70 | 33.00 | | HA Dbv/l | GyGn | HA DMPy | 1-100 | P | sR | 5-80 | MPyBaLi | S | C |
| MCD032 | 33.00 | 41.00 | | HA Dl | LGyGn | N/A | N/A | N/A | N/A | N/A | N/A | S | C |
| MCD032 | 41.00 | 54.80 | | HA Dlv/l/Y | GyGn | HA DBaSe | 1-70 | P | sR-sA | 10-30 | MPyLiBa | F | C |
| MCD032 | 54.80 | 73.70 | | HA Dl/bv/lv | GyGn | HA DSe | 1-100 | P | sR-sA | 5-10 | MPyLi | F | C |
| MCD032 | 73.70 | 87.00 | | HA Dlv/bv/l | LGyGn | HA DSe | 1-80 | P | sA-sR | 10-30 | MPyLiBa | F | C |
| MCD032 | 87.00 | 108.40 | | HA Dl/lv | LGyGn | HA D | 1-50 | P | sR | 5-10 | MPyLi | S | C |
| MCD032 | 108.40 | 185.90 | | HA Dl/lv/bv | LGyGn | HA DSeCl | 1-100 | P | sA-sR | 5-15 | MPyLi | | |
| MCD033 | 0.00 | 6.00 | | HA Dl/lv9Qz) | LOrLGy | HA DSeBa | 1-50 | P | sR-sA | 5-20 | L/MPy | S | C |
| MCD033 | 6.00 | 15.10 | | HA Dl/lv | LGyDGy | HA DSeBa | 1-30 | P | sR-sA | 2-5 | L/MPy | S | C |
| MCD033 | 15.10 | 22.60 | | HA Dlv/bv(Ba) | WhLGy | HA DSeBa | 1-100 | P | sR-sA | 1-60 | MPy/Ba/Li | S | C |
| MCD033 | 22.60 | 59.10 | | HA Dl/lv | LGyGn | HA DSe | 1-30 | P | sR-sA | 1-5 | MPy/Li | F | C |
| MCD033 | 59.10 | 68.50 | | HA YDl/lv/bv | LGyGn | HA DSeBa | 1-90 | P | sA-sR | 10-25 | L/MPy/Ba | F | C |
| MCD033 | 68.50 | 74.80 | | HA Dl/bv/av | LGy | HA DSe | 1-250 | P | sR-sA | 5-80 | L/MPy | F | C |
| MCD033 | 74.80 | 80.90 | | HA Dl/lv(Ba) | LGnLGyGn | HA DSe | 1-100 | P | sR-sA | 5-30 | MPy/L/Ba | S | C |
| MCD033 | 80.90 | 92.40 | | HA Dl/lv | DGyGn | HA DSe | 1-50 | P | sR | 2-5 | MPy/L | S | C |
| MCD033 | 92.40 | 134.80 | | HA Dl | DGyGn | N/A | N/A | N/A | N/A | N/A | N/A | | |
| MCD034 | 0.00 | 3.30 | | HA Dlv/bv | O/L Gy | HA DSe | 1-70 | P | sR | 25 | L/MPy | G1 | C |
| MCD034 | 3.30 | 5.70 | | Dl/bv | LGy | DSe | 1-150 | P | sR | 2-5 | MPy | G1 | C |
| MCD034 | 5.70 | 21.60 | | Dbv/lv | LOr/Gy | DSe | 1-100 | P | sR | 10-50 | MPy/L | G1 | C |
| MCD034 | 21.60 | 55.70 | | Dbv/lv/l | LGy | DSe | 0-100 | P | sR | 10-50 | L/MPy/Ba | G1 | C |
| MCD034 | 55.70 | 60.00 | | Dl/bv/lv | GyGn | DSe | 0-110 | P | sR-sA | 5-10 | L/MPy | G1 | C |
| MCD034 | 60.00 | 80.10 | | Dlv/bv/l | LOr/GyGn | DSe | 0-70 | P | sR-sA | 10-50 | MPy/L/Ba | F | C |
| MCD034 | 80.10 | 110.50 | | HA Dl/lv | LGy | DSeCl | 1-50 | P | sR | 0-20 | MPy/L | G1 | C |
| MCD034 | 110.50 | 129.50 | | Dbv/lv | GyGn | DClSe | 1-70 | P | sR-sA | 5-30 | L/MPy | G1 | C |
| MCD034 | 129.50 | 142.20 | | Dbv/l | LGyGn | DSe | 1-150 | P | sA-sR | 1-30 | L/MPy/Cl | | |
| MCD035 | 0.00 | 12.25 | | HA/D-l | lt gy/gn | | | | | | | G1 | |
| MCD035 | 12.25 | 49.55 | | D-l | lt gy | | | | | | | G1 | |
| MCD035 | 49.55 | 52.85 | | Ba/HA | gy/wh | | | | | | | S | C |
| MCD035 | 52.85 | 53.20 | | HA/D-l | dk gy | | | | | | | G1 | |
| MCD035 | 53.20 | 54.40 | | D-lv | dk gy | D | <5 | w | sA | 80 | D | G1 | |
| MCD035 | 54.40 | 56.40 | | Ba/D-l | gy/wh | | | | | | | G1 | |
| MCD035 | 56.40 | 61.70 | | Q/D-l | gy | | | | | | | G1 | |
| MCD035 | 61.70 | 65.30 | | D-l | gy | | | | | | | G1 | |
| MCD035 | 65.30 | 77.35 | | D-lv/bv | gy/gn | D | <50 | p | sA | 75 | D | G1 | |
| MCD035 | 77.35 | 94.00 | | D-flv | dk gy | D | <5 | w | sA | 75 | D | s | f |
| MCD035 | 94.00 | 95.80 | | Ba | wh | | | | | | | g1 | |
| MCD035 | 95.80 | 97.00 | | Q/Ba | gn/gy/wh | | | | | | | g1 | |
| MCD035 | 97.00 | 100.90 | | Ba/D-mlv | wh/gn | D | <20 | p | A | 60 | D | s | f |
| MCD035 | 100.90 | 106.95 | | D-l/lv | gy/gn | D | <20 | p | A | 45 | D | g1 | |
| MCD035 | 106.95 | 109.40 | | Ba | wh/gy | | | | | | | g1 | |
| MCD035 | 109.40 | 112.40 | | D-l/HA | gn | | | | | | | g1 | |
| MCD035 | 112.40 | 117.75 | | D-lv | gn | D | <20 | p | A | 50 | D | g1 | |
| MCD035 | 117.75 | 124.60 | | D-l/bv | gy/gn | D | <100 | p | A | 35 | D | g1 | |
| MCD035 | 124.60 | 137.60 | | D-lv | gy/gn | D | <50 | w | A | 15 | D | g1 | |
| MCD035 | 137.60 | 141.15 | | D-clv | gy/gn | D | <50 | p | A | 60 | D | g1 | |
| MCD035 | 141.15 | 143.10 | | D-l | gn | | | | | | | g1 | |
| MCD035 | 143.10 | 148.95 | | Ba-HA | wh/gy | | | | | | | g1 | |
| MCD035 | 148.95 | 165.60 | | D-lv | gn | D | <50 | P | sA | 45 | D | g1 | |
| MCD035 | 165.60 | 170.10 | | D-lv | gn | D | <40 | p | a | 60 | D | g1 | |
| MCD035 | 170.10 | 184.10 | | D-l | gy/gn | | | | | | | g1 | |
| MCD035 | 184.10 | 195.10 | | D-HA/l | gy | | | | | | | g1 | |
| MCD035 | 195.10 | 209.80 | | D-l | gy/gn | | | | | | | g1 | |
| MCD035 | 209.80 | 218.90 | | D-l/HA | gy/gn | | | | | | | g1 | |
| MCD035 | 218.90 | 262.70 | | D-bv | gy/gn | D | <100 | p | sA-A | 20 | D | g1 | |
| MCD035 | 262.70 | 266.70 | | D-bv | gn | D | <50 | p | | 5 | D | g1 | |
| MCD035 | 266.70 | 288.80 | | D-bv | gy/gn | D | <100 | p | sA | 30 | chl | s | |
| MCD035 | 288.80 | 292.40 | | D-l | gn | | | | | | | s | |
| MCD035 | 292.40 | 297.70 | | Y-bv/lv | gn/gy | D | <60 | p | sr-sa | 20 | D | g1 | |
| MCD035 | 297.70 | 300.50 | | D-lv/bv | gy/gn | D | <60 | p | sa | 20 | d | g1 | |
| MCD035 | 300.50 | 310.30 | | D-bv | lt gn | D | <120 | p | sa | 15 | d | g1 | |
| MCD035 | 310.30 | 318.90 | | D-l | gn | | | | | | | g1 | |
| MCD035 | 318.90 | 321.70 | | FP-bv | dk gn | A | <100 | p | a | 30 | d | s | |
| MCD035 | 321.70 | 343.10 | | D-l | pk | | | | | | | s | |
| MCD035 | 343.10 | 374.00 | | FP-bv | gy/pk | A | <100 | p | a | 60 | D | g1 | |
| MCD035 | 374.00 | 376.45 | | FP-l | gy/pk | | | | | | | | |
| MCD036 | 0.00 | 16.00 | | Al O | LOr | | | | | | | S | C |
| MCD036 | 16.00 | 32.70 | | Al HA(Cy) | LGy | | | | | | | F | C |
| MCD036 | 32.70 | 43.10 | | Dl/lv/bv HA | LGyGn | HA DSe | 1-80 | P | sA-sR | 1-40 | MPy/L | F | C |
| MCD036 | 43.10 | 49.30 | | Dlv/bv HA (Ba,Qz) | LOr/LGy | HA DSe | 1-120 | P | sA-sR | 1-20 | MPy/L | G1 | C |
| MCD036 | 49.30 | 74.20 | | Dlv/bv/l HA (Ba) | LGy | DSeBa | 1-150 | P | sR-sA | 1-30 | MPy/L | F | C |
| MCD036 | 74.20 | 80.70 | | Dlv HA | GyGn | DSeClBa | 1-50 | P | sR-sA | 1-25 | MPy/L | G1 | C |
| MCD036 | 80.70 | 97.70 | | Dl/bv HA | LGy | DSeCl | 1-130 | P | sR-sA | 1-10 | MPy/L | F | C |
| MCD036 | 97.70 | 116.40 | | Dl/bv/lv HA | LGyGn | DSeCl | 1-250 | P | sR-sA | 1-25 | MPy/L | | |